

What is claimed:

1. A method for applying a coating composition to an article having an outer surface, comprising
 - (a) applying a first composition comprising a first oligomer comprising an energy-curable oligomer to the outer surface of the article to produce a first layer, wherein after the application step (a), a first layer comprising the first oligomer is on the outer surface of the article, and wherein the first layer has an outer surface;
 - (b) drying the article produced after step (a);
 - (c) applying a second composition comprising a second oligomer comprising an energy-curable oligomer to the outer surface of the first layer to produce a second layer, wherein after the application step (b), the second layer is on the outer surface of the first layer, and wherein the second layer has an outer surface;
 - (d) drying the article produced after step (c);
 - (e) applying a third composition comprising a third oligomer comprising an energy-curable oligomer to the outer surface of the second layer to produce a third layer, wherein after the application step (d), the third layer is on the outer surface of the second layer; and
 - (f) curing the first oligomer, the second oligomer, and the third oligomer.
2. The method of Claim 1, wherein the composition in steps (a), (c) and (e) is applied by flexography, roto gravure, screen printing, offset, letter press or roll coater.
3. The method of Claim 1, wherein the composition in steps (a), (c) and (e) is applied by flexography.
4. The method of Claim 1, wherein the first oligomer and second oligomer are water based.

5. The method of Claim 1, wherein the first oligomer, the second oligomer and the third oligomer comprises an epoxy acrylate, a urethane acrylate, a polyester acrylate, an acrylated acrylic, a cycloaliphatic diepoxide or a combination thereof.
6. The method of Claim 1, wherein the first oligomer, the second oligomer and the third oligomer comprises (1) a polyester or urethane having an acrylate group or (2) a cycloaliphatic diepoxide.
7. The method of Claim 1, wherein the first oligomer and second oligomer is from 10% to 40% by weight of the first composition and second composition.
8. The method of Claim 1, wherein the third oligomer is from 15% to 50% by weight of the third composition.
9. The method of Claim 1, wherein the third oligomer is not water based.
10. The method of Claim 1, wherein the first composition comprises water, a surfactant, a thickener, a pigment or dye, and a first oligomer comprising a water-based, energy-curable oligomer.
11. The method of Claim 1, wherein the second composition comprises water, a surfactant, a thickener, an absorbent, a pigment or dye, and a second oligomer comprising a water-based, energy-curable oligomer.
12. The method of Claim 1, wherein the third composition comprises a surfactant, a slip additive, a release additive, a wax and a third oligomer comprising an energy-curable oligomer.
13. The method of Claim 1, wherein the drying steps (b) and (d) are performed by a dryer at a temperature of from 230 °F to 390 °F in the presence of a large flow of air volume.
14. The method of Claim 1, wherein when drying steps (b) and/or (d) are performed by an UV lamp, the first composition and/or the second composition is cured.

15. The method of Claim 1, wherein the curing step (f) is performed by exposing the article produced after step (d) to an electron beam or UV lamp.
16. The method of Claim 1, wherein after step (b) and prior to step (c), applying an image ink to the outer surface of the first layer to produce an image.
17. The method of Claim 1, wherein after step (d) and prior to step (e), applying an image ink to the outer surface of the second layer to produce an image.
18. The method of Claim 16, wherein the image ink is water based.
19. The method of Claim 1, wherein the article is a lottery ticket, phone card or commercial game.
20. The method of Claim 1, wherein the article is a lottery ticket.
21. A method for applying a coating composition to a lottery ticket having an outer surface, comprising
 - (a) applying a first composition comprising a first oligomer comprising an energy-curable, water-based oligomer to the outer surface of the article to produce a first layer, wherein after the application step (a), a first layer comprising the first oligomer is on the outer surface of the article, and wherein the first layer has an outer surface;
 - (b) drying the article produced after step (a) at a temperature of from 230 °F to 390 °F in the presence of a large flow of air volume;
 - (c) applying a second composition comprising a second oligomer comprising an energy-curable, water-based oligomer to the outer surface of the first layer to produce a second layer, wherein after the application step (b), the second layer is on the outer surface of the first layer, and wherein the second layer has an outer surface;
 - (d) drying the article produced after step (c) at a temperature of from 230 °F to 390 °F in the presence of a large flow of air volume;

- (e) applying an image ink to the outer surface of the second layer to produce an image;
- (f) drying the article produced after step (e);
- (g) applying a third composition comprising a third oligomer comprising an energy-curable oligomer over the image and the outer surface of the second layer to produce a third layer; and
- (h) curing the first oligomer, the second oligomer, and the third oligomer with an electron beam,

wherein the first oligomer, the second oligomer and/or the third oligomer comprises a polyester acrylate, urethane acrylate, an epoxy acrylate or a combination thereof.

- 22. An article produced by the method of Claim 1.
- 23. An article produced by the method of Claim 21.